

ABSTRACT

A writing instrument of the present invention is provided with an ink storing chamber 12 formed inside a main body 10 of the writing instrument, a writing element 5 17 provided on a front end of the main body 10 of the writing instrument, a reservoir chamber 14 which is formed between the ink storing chamber 12 and the writing element 17 and communicates with the atmosphere, a partition wall 11 that divides the reservoir chamber 14 and the ink 10 storing chamber 12 with a through hole 11a formed in a central portion of the wall, and an elongated ink supply member 20 which supplies ink inside the ink storing chamber 12 to the writing element 17, while being inserted into the through hole 11a with a predetermined gap kept. There 15 is provided a feature that the ink supply member 20 is inserted into the through hole 11a, while coming into contact with an inner wall of the through hole 11a in two or more positions.